

CLAIMS

Having thus described my invention, what I desire to claim and secure by letters patent is:

1.

A toilet bowl brush cleaning system for cleaning, disinfecting and storing the toilet bowl brush, said cleaning system comprising:

- a) an elongate chamber having a specified cross-sectional shape and size which is capable of containing liquid.
- b) said body being formed of a hard and durable material.
- c) said body having a first level.
- d) said body having a second level.
- e) said body having a third level.
- f) a plugging member extending inside the body of said cleaning system for the sealing of liquid in the body.
- g) a ringer inside the body of said cleaning system for the ringing of the toilet brush.

2.

The cleaning system of claim 1 further characterized in that said plugging member is a stopper.

3.

The cleaning system of claim 2 further characterized in that said stopper extends inside said body from the top of the cleaning system and partially through the bottom of its second level.

4.

The cleaning system of claim 3 further characterized in that said stopper has triangularly shaped rubber end.

5.

The cleaning system of claim 3 further characterized in that said stopper is formed of a hard and durable material.

6.

The cleaning system of claim 3 further characterized in that said stopper has a cylindrically shaped cross-section.

7.

The cleaning system of claim 4 further characterized in that said rubber end is made of a durable and flexible material.

8.

The cleaning system of claim 1 further characterized in that said body has a cylindrically shaped cross-section.

9.

The cleaning system of claim 1 further characterized in that said body can be Formed into any conceivable shape.

10.

The cleaning system of claim 1 further characterized in that said first level has ten separate openings.

11.

The cleaning system of claim 10 further characterized in that one of the said openings are for the toilet bowl brush, the cleaning agent and stopper.

12.

The cleaning system of claim 10 further characterized in that seven of the said openings in the first level are for drainage.

13.

The cleaning system of claim 10 further characterized in that one of the said openings are the said ringer.

14.

The cleaning system of claim 13 further characterized in that said ringer has a center of four flat flaps somewhat conical shaped, positioned horizontally and separated one from the other allowing an opening for the toilet bowl brush .

15.

The cleaning system of claim 14 further characterized in that said flat flaps are of a flexible material.

16.

The cleaning system of claim 1 further characterized in that said second level has an opening at the bottom for the stopper.

17.

The cleaning system of claim 16 further characterized in that said opening is also for drainage.

18.

The cleaning system of claim 1 further characterized in that the bottom of said second level is positioned at an angle.

19.

The cleaning system of claim 1 further characterized in that said third level is a storage compartment.

20.

The cleaning system of claim 19 further characterized in that said third level is removable and thus replaceable.

23

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21.

A method of cleaning, disinfecting and storing a toilet bowl brush, said method comprising:

- a) inserting a toilet bowl brush into the cleaning system to be cleaned;
- b) inserting a toilet bowl brush into said cleaning system in which a cleaning agent is contained for the cleaning and disinfecting of the toilet bowl brush.
- c) a toilet bowl brush inserted into said cleaning system and emerged in cleaning agent until cleaned and disinfected; and
- d) removing toilet bowl brush from cleaning agent by pulling the toilet brush up through a ringer thus allowing toilet bowl brush to be rung out, drained and stored on ringer.
- e) draining cleaning agent and disposing of used cleaning agent by the process of pulling up on a stopper inserted in said cleaning system thus releasing the cleaning agent into the third level for storage of the used cleaner. and;
- f) third level of said cleaning system removable, disposable and replaceable by unfastening the above said bottom compartment from the remainder of the cleaning system allowing for the disposal of the cleaning agent and the third level;

22.

The cleaning system of claim 21 further characterized in that said method comprises putting a cleaning agent into the cleaning system.

23.

The cleaning system of claim 21 further characterized in that said cleaning system is formed of a polypropylene material.

24.

The cleaning system of claim 23 further characterized in that said cleaning system can be formed of any conceivable material capable of containing liquid.

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25